TUESDAY

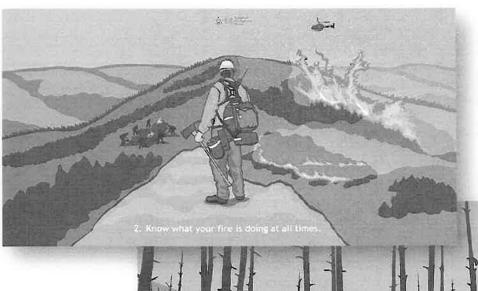
INCIDENT ACTION PLAN SALT FIRE

FIRE INFORMATION:

EMAIL: 2021.salt.ca@firenet.gov

PHONE: 530-276-8709

CA-SHF-00982 P5N39N (0514)



10 STANDARD FIRE ORDERS

TUESDAY

18 WATCH OUT SITUATIONS



OPERATIONAL PERIOD

7/6/2021 - 7/7/2021 0700 - 0700





IAP/MAPS



CHECK -IN



INCIDENT OBJECTIVES (ICS 202)

1. INCIDENT NAME
Salt Fire

7/5/2021

3. TIME 1800

4. OPERATIONAL PERIOD (DATE/TIME)

7/6/2021 to 7/7/2021, Day 0700-1900 Night 1900-0700

5. OBJECTIVES:

Strategic Framework

Implement a full suppression strategy on the Salt Fire. Apply tactics that offer the highest probability of success commensurate with resource availability.

Leaders Intent

Provide the highest level of customer service to all involved with or impacted by the Salt Fire. Ensure transparent, timely and accurate communication at all levels of the incident and strengthen relationships with cooperators. All incident assigned personnel should be prepared to take appropriate actions regarding:

- Professional behavior, conduct, and timely/effective communication.
- Personal safety and the safety of others, including driving slowly, safely, and defensively.
- Implementation of tactics that offer a high probability of success.
- Manage fatigue by taking breaks and maintaining work/rest cycles.

Management Objectives

- Provide for firefighter and public safety through hazard recognition and application of the risk management process.
- Protect critical infrastructure including transmission lines, communication towers, water systems, natural gas lines, railroad, and highways.
- Minimize impacts to aquatics and waterways thru retardant avoidance.
- Coordinate all public information with adjoining incident management teams on the Shasta-Trinity National Forest.

Control Objectives

Keep the Salt fire:

- East of the Sacramento arm of Shasta Lake and Highway 5 to protect communities of Pollock, Riverview, Lakehead, and infrastructure along the corridor.
- South of Pollard Flat to Crane Mountain and Green Mountain to minimize impacts to private timber lands.
- West of McCloud Arm of Shasta Lake to minimize impacts to private timber lands.
- North of Gilman Road to protect residential structures along Gilman Road.

Site Safety Plan Required	Yes 🗵 No App	roved Site Sat	ety Plan Located at:	
9. Attachments (⊠ if attached)			·	
☑ Organization List (ICS 203)	☑ Medical Plan (ICS)	206)	⊠ Finance	☑ Unit Log 214
⊠ Weather Forecast	☑ Air Ops (ICS 220)		⊠Training Message	
⊠ Fire Behavior Forecast	□ DIVS worksheet		☐ Supply Message	
		CS 204)	⊠ Dmob Plan	
⊠Communications Plan (ICS 205)		sage		
10. PREPARED BY PLANNING SECTIO	N CHIEF)	11. APPROVE	BY HICIDENT COMMAND	DER)
(D/A/14)			0-150	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operation	onal Period:	DAY/NIGHT					
SALT		Date/	Time From:		Date/Time				
		07/06	/2021 0700	TUE	07/07/2021	0700 WED			
		s) and Command Staff:		SUPPLY UNIT	RANDY BRO	WNING			
10		MIKE MINTON				GE; STEVE MCNAUGHEN			
		BEN NEWBURN (T)		COMMUNICATIONS	KEVIN HARP	ER; MIKE FLYNN (T)			
		NICKIE JOHNNY			SCOTT MOH	LENBROK; C. SCHILLING			
		FREDDIE ESPINOZA; PAU			JAMES JUNETTE; E. GONNZALEZ (T)				
OFFI	ICER	MIKE THEUNE; DARON WY	AII (I)			NG; RICK SHELLOOE;			
LIAISON OFFI	ICER	ROBBIN EKMAN			WARD (T)				
THE CARL STREET AND LOCAL PROPERTY AND LOCAL PROPER		Representative(s):		7. Operations Section:					
Agency/Organizat	ion	Name		OPS SECTION CHIEF	1				
		<u></u>		1		; MAEVE JUAREZ (T)			
		RACHEL BIRKEY		NIGHT OPS SECTION CHIEF	ROB LAENG;	; MATT CONKLIN (T)			
		CHRIS CHRISTOFFERSON		Branch		mmonte e vara a sur per a sur sus sur super a sur per super a sur super a sur super a sur super a sur super			
SHF AGENCY	REP	BEN SUNDAL			MIKE KI IME	K; JAKE AKERBERG (T)			
SHF CHI	IEF 3	ALEX MCBATH		DIVISION/GROUP		MIKE HILDEBRAND			
SHF LEAD R	READ	TODD JOHNSON		1		MIKE WILLARD (T)			
CAL	FIRE	DON WATT		DIVISION/GROUP	M	DAVE NEELS			
SHASTA CO. SHE	RIFF	CALEB MACGREGOR				MATT DELANEY (T)			
	CHP	JACK BLOMQUIST		DIVISION/GROUP		ROB WINKLER			
RED CR	coss	ANDREW BOGAR		DIVISION/GROUP		PAT BELL			
		NICK KROENCKE		Branch					
Р		MIKE WEAVER		BRANCH DIRECTOR					
		MARTY WIMER		DIVISION/GROUP		JEREMY HAKER			
		MATT WOOLERY		DIVISION/GROUP	U	MATT HOUSTON			
		NANCY GIBSON							
		ROGER SIEMERS (T)		DIVISION/GROUP	NIGHT A	BILL DAVID; TIM			
<u> </u>	1	SHAWN FRY		DIVICION/ODOLID	NICHT M	SHERWIN (T)			
		RYAN VOELKL		DIVISION/GROUP	L	BRIAN TAI			
		JEREMY MICHEL		DIVISION/GROUP		ROB THORPE			
AIR RE300 ADVI	ISOR	JEREMY MICHEL							
5. Planning Sectio	n:			7b. Air Operations Branch AIR OPS BRANCH		DIC			
С	HIEF	LANCE NOXON		DIRECTOR		NI3			
		WALTER HERZOG; AARON		AIR ATTACK SUPERVISOR	VAL LINCH				
	_	JEFF FERGUSON; JAY SHA			KELVIN MCE	ELFISH			
		TERRY WILLIAMSON; J. MC	OSLEY (T)	SUPERVISOR					
		JENNIFER DEAN		COORDINATOR	TYLER WILL	IAMS			
	_	DENNIS BURNS; DAVID DU	JRAN (T)	8. Finance/Administrat	ion Section:				
		DOMINIC PANNO		CHIEF	LARRY LEE				
		CARVEL BASS MATT MEHLE			TRACY FALL				
		IVIATI IVIENLE		PROCUREMENT UNIT					
6. Logistics Section		TOM CRAKES; DAVID ALIC	EA (T)	COMPENSATION UNIT	<u> </u>				
	_	ADAM TAT	<u> </u>		ROB TAYLO				
		LANNY RICE		PERSONNEL TIME	ABBY SHAP	RIO			
						$\Delta \Delta \omega$			
9. Prepared By:	Name:	AARON GROVE (T)	Position/Tit	tle: PSC	Signatur	= / / /			
ICS 203	IAP Pa	ge	Date/Time:	07/05/2021 1614		Jun 7			



Weather Forecast



FORECAST NO: 3

NAME OF FIRE: Salt Fire

PREDICTION FOR: 0700 Tue-0700 Wed

SHIFT UNIT: CA-SHF-000982

SHIFT DATE: July 6-7, 2021

mett Male

TIME AND DATE

FORECAST ISSUED: 1930 Monday July 5

Incident Meteorologist-Matt Mehle

WEATHER DISCUSSION: High pressure remains locked in place resulting in persistent hot and dry conditions. Local light downslope (northerly) winds in the morning will become upslope in the afternoon. A general south wind will develop during the afternoon bringing breezy to gusty conditions, especially along the I-5/Sacramento River drainage. Not expecting much relief at night with mild overnight lows and moderate to poor humidity recovery. Even hotter weather is expected late in the week.

WEATHER FORECAST FOR TUESDAY:

WEATHER: Smoke and haze in the morning then lifting, but not totally clearing in the afternoon.

TEMPERATURES: Highs 93-100.

HUMIDITY: 15-25%.

20 FT WINDS: Light drainage/northerly winds less than 5 mph in the morning becoming upslope/upcanyon or southerly in the afternoon 5-10 mph. Gusts up to 20 mph in the afternoon, especially aligned drainages and upper slopes/ridges.

STABILITY/INVERSION: Moderate stability in the morning with smoke in lower drainages. Inversion lifting/mixing late morning.

WEATHER FORECAST FOR TUESDAY NIGHT:

WEATHER: Smoke and haze.

TEMPERATURES: Lows 50-60.

HUMIDITY: 45-60%.

20 FT WINDS: Downslope or northerly winds becoming less than 5 mph.

STABILITY/INVERSION: Becoming more stable overnight with smoke settling lower elevation and spilling

southward toward Redding.

EXTENDED FORECAST: Hot and dry condition will continue this week. Highs 90s. 15-25% RH. Triple digit

heat will return late in the week.

SCAN FOR REALTIME OBS

Station Name Sugarloaf RAWS Vollmers

Location Branch I Div M

Cascade

Near Lakehead

Coal Creek Road

Div Z



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: Wildfire
FIRE NAME: SALT	OPERATIONAL PERIOD: July 5, 2021 24hr
DATE ISSUED: 7/4/21	TIME ISSUED: 2000
UNIT: CA-SHF	SIGNED:
	Typed/printed: Dennis Burns/s/ Dave Duran (T)

INPUTS

WEATHER SUMMARY: Continued Hot, Dry and Smoky

Temps: Day 91-96 Night 68-74 **RH**: Day 15-25% Night 45-60%

Winds: Day Ridges SW 5-10 gusts to 15mph Night Variable up to 5mph Nighttime transport winds NE to 4mph after

2400.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Main fire progression will continue to the northeast. Expect active backing fire and flanking runs with short duration intense head fire runs as the main fire backs into drainage bottoms and aligns with slopes. Fire whirls are probable at intersecting drainages and when the winds transition from upslope to down slope. Make sure lookouts have a good view of the fire. If the sky begins to clear, expect fire activity to increase around 1200hrs.

At night, expect the fire to remain active until about 0200hrs.

With the dry fuels, spotting will be problematic. Spotting distances up to 1/4mile and from rollout. If the fire develops a large plume, spotting could increase to 1 mile. 1000hr fuels are at 7%FM and are receptive to spots Probability of Ignition will be 80-90%

Expect single and group tree torching and sustained short duration crown runs where slope and winds align.

SPECIFIC:

Branch I: No forward fire progression is expected on Div A. Div M. The fire has crossed the lower N17 Rd. where the fuels become sparse. Expect rapid rates of spread in grass fuels aligned with slope. The heavy dead and down pockets of fuels will hold heat for long periods and produce intense heat. Timber harvest activity has created areas of reduced fuel loading in the area of the Eye Creek and Middle Salt Creek area reducing the probability of sustained runs. With the intersecting drainages, expect winds to be inconsistent as to direction. When the smoke lifts, the fire will become active sometime around 1200hrs.

Branch V: The fire will continue to back towards Gilman Rd. The fire is established along Old Mill Rd. as it backs down, the fire will make some intense flanking runs. If fire becomes established in the Hirz Fire scar, expect rapid rates of spread in the grass fuels as they will be aligned with the up valley winds. Snags will be present as a safety hazard and will increase fire intensity.

IA: Any starts along the I-5 corridor will exhibit problematic fire behavior. This means rapid rates of spread, torching and spotting. Fixed wing aircraft may not be effective in areas with a tight timber canopy.

AIR OPERATIONS: Smoke will limit air operations until the inversion mixes out around 1100-1200hrs.

SAFETY

- Spotting has been a primary driver of this fire, make sure Lookouts are posted in places where they can see
 potential spotting.
- Burning Snags have come down across the 34N17 road in multiple places expect this to continue.
- Unburned pockets of fuel in the previous burn scars have been observed causing flare ups.
- There is a strong potential for reburn as there is continuous brush fields where the canopy is intact with heavier fuels burning under it.

Salt Fire - Safety Message

Hazard Tree Safety

- Inspect area for hazard trees before starting work. Are there trees that have been falling, leaning, hung up, or have broken tops? Are there high-risk species? How long has the fire been burning in the area?
- Identify hazards and fell or avoid the hazard and flag.
- Take down hazard trees only with qualified sawyers and then only if necessary.

Stay Hydrated

- Drink fluids before, during, and after the shifts.
- For every 2 bottles of water, drink 1 bottle of Gatorade.
- At 2% dehydration, performance will fall off by 10-20% and is the #1 trigger of fatigue.

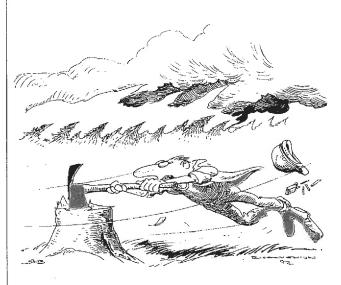
Night Operations Hazards

Your ability to maintain your situational awareness at night is compromised by your inability to see hazards and other visual indicators in your work area.

Other challenges faced during night operations:

- Ability to maintain your orientation
- Difficulty seeing hazards beyond your headlamp
- Difficulty estimating distances
- Inability to use landmarks as reference
- Blowing smoke can increase visual difficulties
- Logistical support is limited

Don't keep information like this to yourself!!!



15.WIND INCREASES AND/OR CHANGES DIRECTION

Prepared by: Paul Leusch SOF 1 Date /Time: 7/5/2021/ 1635

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled			3.					
SALT					Branc	h:		Division/Grou	р	
2. Operational Period:	DAY/NIGHT			ır i						
Date/Time From: 07/06/2021 0700 TUE		Date/Time To: 07/07/2021 070		/ED		I		Α		
4.			Operations I	Personne	,		1	MARKET DESCRIPTION OF THE STREET	_ \ \ _	
OPERATIONS CHIEF	PAT RUSSEI		Operations i	r es sonne		NCH DIREC	CTOR	IIKE KLIMEK	· · · · · · · · · · · · · · · · · · ·	
	PAT REBELL	.O (T)					J	AKE AKERBERG	i (T)	
SAFETY	FREDDIE ES			DIVISIO	N/GROU	P SUPERV		NIKE HILDEBRAN		
	PAUL LEUCS	3H					I N	IKE WILLARD (T)	
5.		Resou	irces Assign	ned this F	Period		7			
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop	Off PT./Time	Pic	k Up PT./Time
HC2I FLS-FL STATE-1 C-4		07/17	CODY MAL	COLM W	ALL	20	SALT B	ASE/0700	SALT	BASE/1900
HC2I MSS-1 C-5		07/17	JOHN MOC	DRE			SALT B	ASE/0700	SALT I	BASE/1900
ES3 S/T-ANF-1610-C E-16		07/14	THEDDIUS	THOMAS	3	25	SALTE	ASE/0700	SALTI	BASE/1900
ES3 S/T-XTB -4225-C E-20		07/13	STEVE PE			19		ASE/0700		BASE/1900
		07713	<u> </u>			19				
ES3 S/T-XSU-3225-C E-108			RICK EPPE			<u> </u>		ASE/0700		BASE/1900
ENG3 SHF-353 E-52		07/13	TOD DEVIN	NE		4	SALTE	ASE/0700	SALT	BASE/1900
ENG3 PVT-DURANGO							SALT B	ASE/0700	SALT	BASE/1900
ENG3 PVT-AAA31					,-		SALT E	ASE/0700	SALT	BASE/1900
ENG4 PVT-ID TRAILBLAZERS E	-142	07/18	 		· · · · · · · · · · · · · · · · · · ·	3				
ENG3 PVT-CAMINOS FIRE E-14	5	07/18	JOHN ROA	DS		3				
ENG3 PVT-ICE BURNS E-147		07/18	BEN TITUS	3		3				
ENG6 PVT-OREGON WOODS E	-42	07/14	 			+	SALT E	BASE/0700	SALT	BASE/1900
DOZ2 PVT-66625 E-94		07/18				-				
WTS1_PVT-NORTH STATE E_E-3	21	07/15					CALTE	BASE/0700	CALT	BASE/1900
) I		<u> </u>		-,-,-		SALIE		SALI	DASE/ 1900
WTT2 EIS-INKOM 163 E-91		07/19								
PUMP ZILLA							SALT E	BASE/0700	SALT	BASE/1900
6. Control Operations/Work Assi Hold existing control lines for community of Lakehead. Provide initial attack for the	rom the Giln		,	`	•	•	prote	ct the Interstat	e 5 cc	rridor and th
8.		Division	/Group Com	nmunicat	ion Sumi	тагу				
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/W	TX Tone/NA	С	Mode
COMMAND	2	170.4250		131.8	Г-3	168.07	750	131.8 T-3		A
TACTICAL	8	168.0500		131.8	Г-3	168.05	500	131.8 T-3		А
AIR TO GROUND	13	168.7375				168.73	375			Α
AIR TO GROUND	14	169.7250		_		169.72	250			Α
AIR GUARD	16	168.6250		1	7	168.62	250	110.9T-1		А
9. Prepared By (Resource Unit L	eader)	Apprø	Ved By (Plati	nning	ction Chi	ief)	[Date	Ti	me
		1	1//10	1	*		c	7/05/2021	161	4 .

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			3.		N. F.	
SALT			E	Branch:	Division/Group	
. Operational Period:	DAY/I	NIGHT		_		
Date/Time From:	<u> </u>	Date/Time To:		I	Α	
07/06/2021 0700	TUE	07/07/2021 0700	WED			
		Operati	ons Personnel			
OPERATIONS				BRANCH DIRECTOR		
		EBELLO (T) DIE ESPINOZA	DIVISION	ROUP SUPERVISOR	JAKE AKERBERG (
3,		EUCSH	DIVISION/G		MIKE HILDEBRANL MIKE WILLARD (T)	
Special Instructions:						
Jeff Hammes SOF1 v	viii be coverii	ig all branches.				
			Communication			
Function	Chann		Communication RX Tone/NA		/ TX Tone/NAC	Mode
Function	Chann 2		RX Tone/NA 131.8 T-3	C TX Frequency N/W 168.0750	131.8 T-3	Mode A
Function OMMAND		el RX Frequency N/W	RX Tone/NA	C TX Frequency N/M		
Function OMMAND ACTICAL	2	el RX Frequency N/W 170.4250	RX Tone/NA 131.8 T-3	C TX Frequency N/W 168.0750	131.8 T-3	A
Function OMMAND ACTICAL IR TO GROUND IR TO GROUND	2 8	RX Frequency N/W 170.4250 168.0500	RX Tone/NA 131.8 T-3	C TX Frequency N/M 168.0750 168.0500	131.8 T-3	A A

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1. Incident Name: Branch: Division/Group SALT DAY/NIGHT 2. Operational Period: M Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel** OPERATIONS CHIEF PAT RUSSELL BRANCH DIRECTOR MIKE KLIMEK PAT REBELLO (T) JAKE AKERBERG (T) SAFETY FREDDIE ESPINOZA **DIVISION/GROUP SUPERVISOR** DAVE NEELS PAUL LEUCSH MATTHEW DELANY (T) 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC2I RO5-REDDING C-3 07/13 DANIEL MALLIA 20 HC2I MS-JAD-JACKSON C-9 07/15 DARREN MICHAEL 19 O'LOUGHLIN HC1 LPF-VENTANA-IHC C-26 07/16 HAROLD L COOK 20 HC1 ANF-TEXAS CANYON HOTSHOTS-IHC C-27 07/16 DAN BREUKLANDER 19 HC2I CNF-PALOMAR IHC C-36 20 HC1 SQF-FULTON IHC C-38 20 ENG3 SHF-343 ENG3 SHF-372 ENG3 PVT-WILDFIRE SUPPORT E-144 07/18 MICHAEL MARTINEZ 3 ENG6 E-26 **BRAIN POINDEXTER** ENG6 CDFS-BR8 E-143 MATT HOUSLEY 07/18 3 DOZ2 S/T-MNF-7417-L E-151 07/18 CASEY R RUSTENHOVEN 3 DOZ2 PVT-DOZER 96 E-96 07/17 THOMAS TRAPHAGAN DOZ2 STEVEN BERRY TRUCKING AND LOGGING E-125 DOZ2 SRF-D-4 E-152 3 WTS3 TRG EQUIPMENT E-30 JONES RANDY 1 WTS2 PVT-BEN'S EQUIP E-34 07/15 JOHN GROENEY TFLD(T) **EVAN ARNOLG** REAF TODD A HAMILTON O-31 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 3 170,4125 131.8 T-3 165.9625 131.8 T-3 Α 9 168,600 131.8 T-3 TACTICAL 168,600 131.8 T-3 Α AIR TO GROUND 13 168,7375 168.7375 Α AIR TO GROUND 169.7250 14 169.7250 Α 16 168.6250 AIR GUARD 168.6250 110.9T-1 Α Approved By (Planning Section Chief) 9. Prepared By (Resource Unit Leader) Date Time 07/05/2021 1614 ICS 204 WF (1/14)

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1. Incident Name:		Controlled	J. 0.000		3.				
SALT					Brancl	h:		Division/Group	
2. Operational Period:	DAY/NIGHT								
Date/Time From: 07/06/2021 0700 TUE		Date/Time To: 7/07/2021 0700	W	ED ED		1		M	
4.		C	perations I	Personne					
OPERATIONS CHIEF	PAT RUSSELL PAT REBELLO (1					NCH DIREC		IKE KLIMEK AKE AKERBERG	(T)
SAFETY	FREDDIE ESPIN PAUL LEUCSH	OZA		DIVISIO	N/GROUI	P SUPERV	1	AVE NEELS ATTHEW DELAN	Y (T)
5.		Resour	ces Assign	ed this P	eriod				
Strike Team / Task Fo Resource Designate		LWD	<u></u> '	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
REAF JOSEPH D STUBBENDICK	O-30					1			
EMTF		<u> </u>	BRIAN PILO	ON					
AMBU MT MEDICS-1 E-79		07/17				2			
Construct indirect hand and fire spread to private timber Improve defensible space a properties. 7. Special Instructions: Red and black candy strippe Please contact READ if results Jeff Hammes SOF1 will be a second contact the second conta	lands. round the structure ed flagging idea ources need ac	ctures along ntifies avoid	the 34N1	7 road t					
8.		Division/	Group Com	municati	on Sumr	nary			
Function	Channel F	RX Frequency I	N/W	RX Tone/	NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode
COMMAND	3	170.4125		131.8 T	-3	165.96	25	131.8 T-3	A
TACTICAL	9	168.600		131.8 T	-3	168.60	00	131.8 T-3	Α
AIR TO GROUND	13	168.7375				168.73	75		A
AIR TO GROUND	14	169.7250				169.72			A
AIR GUARD	16	168.6250)	للو	168.62		110.9T-1	A
9. Prepared By (Resource Unit Le	eader)	Approx	ed/By/(Plat	ning Sec	on Chi	ef)	D	ate	Time

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07/05/2021

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group SALT DAY/NIGHT 2. Operational Period: P Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL BRANCH DIRECTOR** MIKE KLIMEK PAT REBELLO (T) JAKE AKERBERG (T) SAFETY FREDDIE ESPINOZA DIVISION/GROUP SUPERVISOR PATT BELL PAUL LEUCSH 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC1 PNF-BECKWOURTH IHC-1 C-47 SALT BASE/0700 SALT BASE/1900 20 HC2I FCF-ASI-1B C-6 07/14 20 SALT BASE/0700 SALT BASE/1900 HC2I LNF-LASSEN CREW-9 C-49 07/18 ALLEN SCHULTZE 18 SALT BASE/0700 SALT BASE/1900 ENG3 PVT-GONZALEZ E-146 OMAR GONZALEZ 3 SALT BASE/0700 SALT BASE/1900 DOZ2 RO5-PRO DUMP E-22 07/18 TRACY NORTON 1 SALT BASE/0700 SALT BASE/1900 DOZ2 PVT-SUGAR PINE E-23 07/13 SALT BASE/0700 SALT BASE/1900 DOZ2 PVT-ACT E-97 07/19 SALT BASE/0700 SALT BASE/1900 DOZ2 DOZER - T2 - D8T10142 E-124 SALT BASE/0700 SALT BASE/1900 6. Control Operations/Work Assignments: Construct a combination of indirect handline and dozer line from Crane Mountain to DP-86 to limit fire growth to the north. 7. Special Instructions: Red and black candy stripped flagging identifies avoidance areas.

Please contact READ if resources need access.

Jeff Hammes SOF1 will be covering all branches.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	А
TACTICAL	12	168.2500	131.8 T-3	168.2500	131.8 T-3	А
AIR TO GROUND	13	168.7375		168.7375		А
AIR TO GROUND	14	169.7250		169.7250		А
AIR GUARD	16	168.6250	7 9	168.6250	110.9T-1	А
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) Da	te	Time

ICS 204 WE 14 14

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07/05/2021

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group SALT DAY/NIGHT 2. Operational Period: R Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL** BRANCH DIRECTOR MIKE KLIMEK PAT REBELLO (T) JAKE AKERBERG (T) SAFETY FREDDIE ESPINOZA DIVISION/GROUP SUPERVISOR ROBERT WINKLER PAUL LEUCSH 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HCI CNF-LAGUNA-IHC C-28 SALT BASE/0700 07/17 TIMOTHY KRALING 18 SALT BASE/1900 HC1 MENDOCINO IHC C-31 20 SALT BASE/0700 SALT BASE/1900 HCI SHF-SHASTA LAKE-HCI C-35 20 SALT BASE/0700 SALT BASE/1900 HC1 ANF-VALYERMO-IHC C-45 07/11 MATT RAMSTEAD 20 SALT BASE/0700 SALT BASE/1900 HC1 LPF-ARROYO GRANDE-IHC C-48 07/18 19 SALT BASE/0700 SALT BASE/1900 HC2I FOLSOM LAKE C-8 SALT BASE/0700 20 SALT BASE/1900 HC2IA HAPPY CAMP C-10 20 SALT BASE/0700 SALT BASE/1900 ES3 S/T-LPA-1650-C E-17 SALT BASE/0700 07/17 KYLE ARMSTRONG 25 SALT BASE/1900 WTS1 PVT-STATE EQUIPMENT 323 E-29 07/14 SALT BASE/0700 SALT BASE/1900 FALM O-42 BENNETT SALT BASE/0700 SALT BASE/1900 **EMPF** ROBERT POPE SALT BASE/0700 SALT BASE/1900 **EMPF** CHRIS INMAN SALT BASE/0700 SALT BASE/1900 REAF 0-32 NICOLAS GRAVER SALT BASE/0700 SALT BASE/1900 1 **REAF 0-172** 07/17 MICHAEL PADIAN SALT BASE/0700 SALT BASE/1900 1 ARCH 0-230 PETE SCHMIDT SALT BASE/0700 SALT BASE/1900 6. Control Operations/Work Assignments: Construct a combination of indirect handline and dozer line from DP-86 to Bucks Peak and DP-24 to limit fire growth to the east. 7. Special Instructions: Division/Group Communication Summary

		Division/Group	Communication Su	нинагу		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	А
TACTICAL	10	166.7250	131.8 T-3	166.7250	131.8 T-3	А
AIR TO GROUND	13	168.7375		168.7375		А
AIR TO GROUND	14	169.7250		169.7250		А
AIR GUARD	16	168.6250	1 00	168.6250	110.9T-1	А
9. Prepared By (Resource	Unit Leader)	Approved B	(Planning Section C	hief) D	ate	Time
M	•	16/	lviz	0	7/05/2021	1614

ICS 20# WF (1/14)

Controlled Unclassified Information//Basic

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Unclass		3.			
SALT				Branc	ch:	Division/Group	
2. Operational Period:	DAY/NIGHT						
Date/Time From:		Date/Time To:	h		I.	R	
07/06/2021 0700 TUE		07/07/2021 0700	WED				
4.			ns Personn				_6
OPERATIONS CHIEF	PAT RUSSEI PAT REBELL			BRA	NCH DIRECTOR	MIKE KLIMEK JAKE AKERBERG (T)
SAFETY	FREDDIE ES		DIVISIO	N/GROU		ROBERT WINKLER	
	PAUL LEUCS						
7. Special Instructions:	·		-		<u> '</u>		
Red and black candy strippor Please contact READ if resonant programmes SOF1 will be a lidentified crews will spike at	ources need covering all	d access. branches.					
8.		Division/Group C	ommunica	tion Sum	nmary		
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequency NΛ	W TX Tone/NAC	Mode
COMMAND	3	170.4125	131.8	T-3	165.9625	131.8 T-3	A
TACTICAL	10	166.7250	131.8	T-3	166.7250	131.8 T-3	А
AIR TO GROUND	13	168.7375			168.7375		А
AIR TO GROUND	14	169.7250			169.7250		А
AIR GUARD	16	168.6250	$\overline{}$		168.6250	110.9T-1	A
9. Prepared By (Resource Unit L		Approved By	/ / -			Date	

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

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		Branch:			Division/Group						
SALT										•	
. Operational Period:		DAY/NIGHT				- v			U		
Date/Time From: 07/06/2021 0700	TUE		Date/Time To 07/07/2021 070		VED		٧		U		
*				Operations	Personnel						
OPERATIONS (···. <u></u>	I	BRAN	CH DIRE		MIKE KLIMEK		
		PAT REBELL FREDDIE ES	` '		Bulleren	VOEGUE	OUBERN		JAKE AKERBER	G (T)	
SA		PAUL LEUCS			DIVISION	I/GROUP	SUPERV	ISOR	BUCK THOMAS		
			Reso	urces Assig	ned this Pe	riod					
Strike Team / T Resource De			LWD		Leader		Number Persons	Dro	p Off PT./Time		Pick Up PT./Time
CS1 9145G C-21							33	SALT	BASE/0700	SAL	T BASE/1900
CS1 S/T-TGU-9252G C-3	32				- ,		33	SALT	BASE/0700	SAL	T BASE/1900
S3 S/T-MMU-9420-C E-5	58		07/15				16	SALT	BASE/0700	SAL	T BASE/1900
S3 S/T-BTU-9212-C E-11	16		07/17	PAUL CAR	LOS		17	SALT	BASE/0700	SAL	T BASE/1900
OZ2 NEU-2346 E-62		· · · · · · · · · · · · · · · · · · ·	07/16	MIKE REU	SZE	· ·	4	SALT	BASE/0700	SAL	T BASE/1900
OZ2 SHU-2442 E-63							4	SALT	BASE/0700	SAL	T BASE/1900
ZS2 S/T-SHU-9242L E-10	04						8	SALT	BASE/0700	SAL	T BASE/1900
OZ2 AEU-2741 E-119		 .	07/18	RICK HUT	CHISON		4	SALT	BASE/0700	SAL	T BASE/1900
/TS1 TENDER, WATER (S		RT) - T1 -			· ·			SALT	BASE/0700	SAL	T BASE/1900
NPAMA0X4WN437516 E-3	32										
				GRAVER				SALT	BASE/0700	SAL	T BASE/1900
EAF . Control Operations/Work Work with Division R re	esour	ces to cons			handline a	and do	zer line 1	<u> </u>			<u> </u>
EAF . Control Operations/Worl	esoure Il fire g strippe	ces to cons prowth to th ed flagging purces need	e east. identifies avoid access.	I indirect l		and doz	zer line 1	<u> </u>			<u> </u>
EAF Control Operations/Work Work with Division R re DP-24 to limit potentia Special Instructions: Red and black candy selease contact READ Jeff Hammes SOF1 with	esoure Il fire g strippe	ces to cons prowth to th ed flagging purces need	e east. identifies avoi d access. branches.	I indirect l	as.			<u> </u>			<u> </u>
Control Operations/Work Work with Division R re DP-24 to limit potentia Special Instructions: Red and black candy september 2007 Please contact READ Jeff Hammes SOF1 with	esoure Il fire g strippe	ces to cons prowth to th ed flagging purces need	e east. identifies avoi d access. branches.	id indirect l	as.	on Summ		rom F	Hanland Peak	to B	<u> </u>
Control Operations/Work Work with Division R re DP-24 to limit potentia Special Instructions: Red and black candy selease contact READ Jeff Hammes SOF1 w	esoure Il fire g strippe	ces to cons prowth to the ed flagging purces need covering all	e east. identifies avoid access. branches. Division	idance area	as. nmunicatio	on Summ	nary	rom h	Hanland Peak	to B	ucks Peak an
Control Operations/World Control Operations/World Mork with Division R red Process of the Control of the Common Co	esoure Il fire g strippe	ces to constrowth to the ed flagging ources need covering all	e east. identifies avoid access. branches. Division	idance area	as. nmunicatio RX Tone/N	on Summ NAC T	n ary 'X Frequei	ncy N/V	Hanland Peak	to Br	ucks Peak an
EAF Control Operations/Work Work with Division R n DP-24 to limit potentia Special Instructions: Red and black candy s Please contact READ Jeff Hammes SOF1 w	esoure Il fire g strippe	ces to cons prowth to the ed flagging purces need covering all	e east. identifies avoid access. branches. Division RX Frequency	id indirect I	nmunicatio RX Tone/N 131.8 T-	on Summ NAC T	n ary 'X Frequel 168.07	ncy N/V	Hanland Peak V TX Tone/N/ 131.8 T-3	to Br	ucks Peak an
EAF Control Operations/Work Work with Division R no DP-24 to limit potentia Special Instructions: Red and black candy selease contact READ Jeff Hammes SOF1 with the selection of the selection o	esoure Il fire g strippe	ces to constrowth to the ed flagging ources need covering all	Division RX Frequency 170.4250	idance area	nmunicatio RX Tone/N 131.8 T-	on Summ NAC T	ary X Frequei 168.07	ney N/V 750 750	Hanland Peak V TX Tone/N/ 131.8 T-3	to Br	Mode A

Controlled Unclassified Information//Basic

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1. Incident Name:						3.					
SALT						Branc	ch:		Division/Gro	up	
2. Operational Period:	DAY	NIGHT									
Date/Time From:		Ь	ate/Time To:				V		Z		
07/06/2021 0700 T	JE	07/	07/2021 070	0	WED						
4.				Operation	s Personn	el					
OPERATIONS CHI					T T	BRA	NCH DIRE	CTOR	ERRY MAGANA	\	
SAFE		REBELLO (T			DIVISIO	N/CPOI	ID SUDEDV	(ISOB) F	DAVE HEIGHT		
		LEUCSH	,ZA		DIVISIO	JN/GRU	UP SUPERV	ISOR	DAVE REIGHT		
5.			Resou	irces Ass	igned this	Period		= =			
Strike Team / Task Resource Desig			LWD		Leader		Number Persons		Off PT./Time	Pick	Up PT./Time
HCS1 S/T-BDU-9351G C-22							33	SALT B	BASE/0700	SALT B	ASE/1900
HCS1 S/T-LMU-9221-G C-34			07/18	KEITH E	TTER		34	SALT B	BASE/0700	SALT B	ASE/1900
HC1 TNF-AMERICAN RIVER-II	IC C-39		07/18	STEPHE	N CLIFFOR	RD	19	SALT B	BASE/0700	SALT B	ASE/1900
ES3 S/T-NEU-9230-C E-81			07/16	ROBERT	BARTSCH	1	17	SALT B	BASE/0700	SALT B	ASE/1900
ES3 S/T-SHU-9241C E-117			07/18	JOHN C	APEN		17	SALT B	BASE/0700	SALT B	ASE/1900
DOZ2 S/T-BTU-9213-L								SALT B	BASE/0700	SALT B	ASE/1900
DOZ2 PVT-TD1644 E-126			07/17	том сн	ENOWETH	1	2	SALT E	BASE/0700	SALT B	ASE/1900
WTS3 PVT-PRECISION TOW	Ξ-33		07/15				1	SALT E	BASE/0700	SALT B	ASE/1900
WTS2 PVT-BENS TRUCK AND	EQUIPM	ENT E-35	07/15	MADISO	N LEERY		1	SALT E	BASE/0700	SALT B	ASE/1900
AMBU MT MEDICS-4 E-80			07/17		· · · · · · · · · · · · · · · · · · ·		2	SALT E	BASE/0700	SALT B	ASE/1900
6. Control Operations/Work As	signmen	ts:		<u> </u>							
Hold existing fireline from the east.	the I-5	to Bucks F	Peak to mi	tigate st	ructure th	reat on	the Old N	/lill Roa	ad and to con	fine fire	spread to
7. Special Instructions:				•							
Red and black candy strip Please contact READ if re Jeff Hammes SOF1 will b	esource	s need ac	cess.	dance aı	eas.						
8.		1 -			ommunica				T.		
Function	Chan	nel R	X Frequency		RX Tone		TX Freque		_		Mode
COMMAND	2		170.4250		131.8		168.07		131.8 T-3	$\overline{}$	A
TACTICAL !	12		168.2500		131.8	1-3	168.25	000	131.8 T-3	5	Α
TACTICAL			400								
AIR TO GROUND	13		168.7375				168.73				Α
	13 14 16		168.7375 169.7250 168.6250				168.73 169.72 168.62	250	110.9T-1		

Controlled Unclassified Information//Basic FINAL

ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: SALT Branch: Division/Group DAY/NIGHT 2. Operational Period: **NIGHT A** Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL** NIGHT OPS ROB LAENG PAT REBELLO (T) MATT CONKLIN (T) SAFETY FREDDIE ESPINOZA DIVISION/GROUP SUPERVISOR BILL DAVID PAUL LEUCSH TIM SHERWIN (T) 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC2I SQF-BRECKENRIDGE C-12 07/12 COREY M CORREA 18 SALT BASE/0700 SALT BASE/1900 ES3 S/T-XSU-3225C E-108 17 SALT BASE/0700 SALT BASE/1900 ES6 ST-XSF-2860-F F-26 07/13 PATRICK DARCY 19 SALT BASE/0700 SALT BASE/1900 ENG3 SHF-351 07/13 5 SALT BASE/0700 SALT BASE/1900 ENG3 PVT-SHILOH E-39 07/15 ROBIN ALLEN 3 SALT BASE/0700 SALT BASE/1900 ENG3 PVT-SHILOH-B3 E-41 07/15 RONALD THALACKER 3 SALT BASE/0700 SALT BASE/1900 ENG4 CSR-5028 E-43 3 SALT BASE/0700 SALT BASE/1900 WTT2 SHF66 E-38 07/07 SALT BASE/0700 SALT BASE/1900 WTT2 SQF-WT2 E-90 07/19 2 SALT BASE/0700 SALT BASE/1900 6. Control Operations/Work Assignments:

Hold existing control lines from the Gilman Road to the 34N17 (Fender's Ferry) Road to protect the Interstate 5 corridor and the community of Lakehead.

Provide initial attack for the Shasta-Trinity National Forest within the current TFR.

7. Special Instructions:

Red and black candy stripped flagging identifies avoidance areas.

Please contact READ if resources need access.

Jeff Hammes SOF1 will be covering all branches.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
COMMAND	2	170.4250	131.8 T-3	168.0750	131.8 T-3	А					
TACTICAL	8	168.0500	131.8 T-3	168.0500	131.8 T-3	А					
AIR TO GROUND	13	168.7375		168.7375		А					
AIR TO GROUND	14	169.7250	· <u>-</u>	169.7250		А					
AIR GUARD	16	168.6250	Ω	168.6250	110.9T-1	A					
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) Da	te	Time					

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Controlled Unclassified Information//Basic **FINAL**

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1614

07/05/2021

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic 1. Incident Name: SALT Branch: Division/Group DAY/NIGHT 2. Operational Period: **NIGHT M** Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL** NIGHT OPS ROB LAENG PAT REBELLO (T) MATT CONKLIN (T) SAFETY FREDDIE ESPINOZA DIVISION/GROUP SUPERVISOR BRIAN TAI PAUL LEUCSH 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC2I SYC-GOLDEN EAGLES C-11 07/14 ROBERT VILLEGAS 18 SALT BASE/1900 SALT BASE/0700 HC1 BDF-DEL ROSA-IHC C-46 07/18 DAVID BORERO 19 SALT BASE/1900 SALT BASE/0700 HC1 BDF-MILLCREEK-IHC C-37 07/18 JOHN CHARLES ELLISON SALT BASE/1900 SALT BASE/0700 WTT2 SRF-235 E-8 07/13 KEVIN DAVID COLLINS SALT BASE/1900 SALT BASE/0700 **EMPF** SCHUESTE SHANE SALT BASE/1900 SALT BASE/0700 **EMPF** DART JOSH SALT BASE/1900 SALT BASE/0700 EMPF ARANA LOUIS SALT BASE/1900 SALT BASE/0700 **EMTF** LOVEJOY ANDY SALT BASE/1900 SALT BASE/0700 6. Control Operations/Work Assignments: Construct indirect dozer line from Pollard Flat to Crane Mountain to limit exposure to private timberlands.

Improve defensible space around the structures along the 34N17 road to minimize potential fire spread to the private properties

7. Special Instructions:

Red and black candy stripped flagging identifies avoidance areas.

Please contact READ if resources need access.

Jeff Hammes SOF1 will be covering all branches.

8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	A			
TACTICAL	9	168.6000	131.8 T-3	168.6000	131.8 T-3	А			
AIR TO GROUND	13	168.7375		168.7375		А			
AIR TO GROUND	14	169.7250		169.7250		А			
AIR GUARD	16	168.6250		168.6250	110.9T-1	A			
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	hief) Da	te	Time			

07/05/2021 2336

Controlled Unclassified Information//Basic

FINAL

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group SALT DAY/NIGHT 2. Operational Period: **NIGHT P** Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL** SAFETY FREDDIE ESPINOZA PAT REBELLO (T) PAUL LEUCSH DIVISION/GROUP SUPERVISOR BOB THORPE NIGHT OPS ROB LAENG MATT CONKLIN (T) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Persons Pick Up PT./Time Resource Designator Drop Off PT./Time Leader DOZ2 RO5-PRO DUMP E-22 07/18 TRACY NORTON SALT BASE/1900 SALT BASE/0700 DOZ2 DOZER - T2 - D8T10142 E-124 SALT BASE/1900 SALT BASE/0700

6. Control Operations/Work Assignments:

Construct a combination of indirect handline and dozer line from Crane Mountain to DP-86 to limit fire growth to the north.

7. Special Instructions:

Red and black candy stripped flagging identifies avoidance areas. Please contact READ if resources need access.

Jeff Hammes SOF1 will be covering all branches.

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	А				
TACTICAL	12	168.2500	131.8 T-3	168.2500	131.8 T-3	A				
AIR TO GROUND	13	168.7375	i	168.7375		A				
AIR TO GROUND	14	169.7250		169.7250		A				
AIR GUARD	16	168.6250		168.6250	110.9T-1	Α				

9. Prepared By (Resource Unit Leader)

Approyed By (Planning Section Chief)

Date Time 07/05/2021 2345

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Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: SALT Branch: Division/Group 2. Operational Period: DAY/NIGHT **NIGHT R** Date/Time From: Date/Time To: 07/06/2021 0700 TUE 07/07/2021 0700 WED 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL** NIGHT OPS ROB LAENG PAT REBELLO (T) MATT CONKLIN (T) SAFETY FREDDIE ESPINOZA DIVISION/GROUP SUPERVISOR UNSTAFFED PAUL LEUCSH 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time 6. Control Operations/Work Assignments: 7. Special Instructions: Red and black candy stripped flagging identifies avoidance areas. Please contact READ if resources need access. Jeff Hammes SOF1 will be covering all branches.

Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	A			
AIR TO GROUND	13	168.7375		168.7375		А			
AIR TO GROUND	14	169.7250		169.7250		A			
AIR GUARD	16	168.6250	00	168.6250	110.9T-1	A			

9. Prepared By (Resource Unit Leader)

Approved By (Planning Section Chief)

 Date
 Time

 07/05/2021
 2348

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

PREPARED BY: Terry Harris AOBD **AIR OPERATIONS SUMMARY**

SURFACE UP TO & INCLUDING A-105 124.2250 robert.taylor2@usda.gov @ McClellan, Redding, other locations Request as needed PREPARED DATE/TIME: 07/05/2021 1900 3. e-mail to cost to: FAA N# / Type / Make-Model / Base 5. TFR: 1/4120 FREQUENCY POLYGON 10000 MSL TWO CL415 @ CHICO 261 & 263 AIR ATTACK 50 AC-690A *pilots use caution when dipping out of unmonitored remote water sources - watch for cables, powerlines, snags, and wires 0900 - 2100*line personnel use caution when working in the vicinity of air tanker retardant drops and/or helicopter water bucket drops *line personnel identify aerial hazards (dead snags and green hazard trees) - pass this information on to DIVS and pilots AIR TANKERS *Emergency Air Guard - 168.6250 FM w/ tx tone 110.9, National Flight Following - 168.6500 FM w/ tx tone 110.9 SCOOPERS 8. FIXED WING ATGS DATE & TIME: 07/06/2021 169.1000 RX & TX 168.7375 RX & TX 169.7250 163.100 Σ 124.2250 RX & TX 126.2750 RX & TX AM 4. REMARKS: (safety notes, hazards, special instructions, priorities, etc.) Sunrise: 0545 Sunset: 2044 2. OPERATIONAL PERIOD 7. FREQUENCY Air-to-Ground: Air-to-Ground (rotor wing) Air Tactics Air-to-Air: Command Air-to-Air: Briefing **Tactical** Deck 801-388-1759 307-699-0920 530-226-2745 530-226-2400 530-226-2499 936-366-4239 909-907-2677 661-487-2636 Phone INCIDENT NAME: SALT Mountain Gate Helibase REDDING TANKER BASE HELIBASE MANAGER REDDING DISPATCH Josh Holdsambeck Jesse Erickson (T) Kelvin McElfish 6. PERSONNEL Terry Harris ATGS Val Linch AOBD: ASGS:

9. HELICOPTERS	OPT	ERS				-							
FAA N#	⊢	FAA N# T MAKE/MODEL	AVAIL	BASE AVAIL START	REMARKS	FAA N#		MAKE/MODEL	BASE	AVAIL	START	REMARKS	
7СН	-	37BK-107			CWN/BUCKET	2HT	-	CH54B				EU/TANKED	
9КН	1	KMAX			EU/BUCKET	37S	-	S-64E				EU/TANKED	
2WM	1	KMAX			EU/BUCKET	510	2	212 HP (O/S)				EU/BUCKET	
ЗҒН	-	NH60A			EU/BUCKET	ОВН	m	BELL 407				EU/BUCKET	

E-36 & E-54

WATER TENDERS

167.0625 (A-87)

TOLC

July Halles

	CICIDENT RADIO	TRADIO	CONTROLLED UNCLASSIFIED	ASSIFIED NFORMATION//BASIC	//BASIC	Date/Time Prepared		Operation	Operational Period Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN	Incident Name: Salt F	Salt Fire		7-5-21 1900 HRS		7/6/21 (7/6/21 0700 to 7/7/21 0700
ర్ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode A, D or M	Remarks
~	Not Assigned	SHF SERV	ALL DIVISIONS	171.5000		164.8250	127.3 T-12	4	Sugarloaf
2	COMMAND	NIFC C3	ALL DIVISIONS	170.4250	131.8 T-3	168.0750	131.8 T-3	∢	Sugarloaf Linked to C10
3	COMMAND	NIFC C10	ALL DIVISIONS	170.4125	131.8 T-3	165.9625	131.8 T-3	∢	Bass Mt. Linked to C3
4									
5	MEDICAL CMD	SHF RP10	ALL DIVISIONS	171.5750		165.0125	107.2 T-10	4	Redding Dispatch
9	MEDICAL CMD	SHF RP13	ALL DIVISIONS	171.5750		165.0125	141.3 T-13	⋖	Redding Dispatch
7									
∞	TACTICAL	NIFC T1	Division A	168.0500	131.8 T-3	168.0500	131.8 T-3	4	NIGHT A
တ	TACTICAL	NIFC T3	DIVISION M	168.6000	131.8 T-3	168.6000	131.8 T-3	∢	NIGHT M
10	TACTICAL	NIFC T5	DIVISION R	166.7250	131.8 T-3	166.7250	131.8 T-3	∢	
7	11 TACTICAL	NIFC T6	DIVISION U	166.7750	131.8 T-3	166.7750	131.8 T-3	∢	
12	TACTICAL	NIFC T7	DIVISION Z,P	168.2500	131.8 T-3	168.2500	131.8 T-3	⋖	NIGHT P
13	A/G COMMAND	A/G COMMAND	DIV SUP & ABOVE 168.7375	168.7375		168.7375		⋖	DIV SUP AND ABOVE
14	A/G TACTICAL	A/G TACTICAL	ALL DIVISIONS	169.7250		169.7250		4	
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750	156.7 T-6	156.0750	156.7 T-6	A	Tone 6
16	Air Guard	GUARD 05	ALL DIVISIONS	168.6250		168.6250	110.9 T-1	⋖	EMERGENCY ground to air only.
			CONT	CONTROLLED UNCLASSIFIED INFORMATION //BASIC	IFIED INFOR	MATION //BASIC			
Pre	Prepared By (Communications Unit)	ons Unit)			County: Shasta	sta	Salt ICP Fire	Dispat	Salt ICP Fire Dispatchers 510-507-1107
Ş.	Kevin Harper, COML 661-330-0209	661-330-0209	We are SALT CO	We are SALT COMMUNICATIONS	ICP LAT/LONG:	NG: N 40 41.377	W 122 23.870	.870	

MEDICAL PLAI 206	1. INCIDENT NAI Salt F	ire		July 5,		1800		D:			NAL PER 06-07/07 / / Night	7
		5. INCID	ENT	MEDICAL.	AID STATIO							
MEDICAL AI	D STATIONS				LOCA	ATION				_	Al	
From No. of Madded					1/)P					YES	NO
Frontline Medical			R TRA	NSPORT		<i>4</i>					Х	
				bulance Se								
	NAME		J. Alli		CATION		1	PHO	NIC.		A1	
	VAME			LO	SATION			PHU	INE	<u> </u>	Yes	S No
Mountain	Medics- 1 (4x4)			Branc	1 1- Div M		(5	30) 94	5-0876	-	X	NO
							,	_ '	6-2687		X	
Mountain Medics -4 (4x4)				Branci	5 – Div Z		<u> </u>					
Will contact through local EMS dispatch- (Radio)							(5	30) 22	6-2499		X	
			B. Alf	R AMBULA	NCE							
NAME PHONE#					LOCA	TION / Type			·			LS
										\	'ES	NO
PHI Air Medical (530) 221-0646					Red	ding, CA					Х	
			Type 3 Air Ambulance, ALS & Nurse, NVG(Night) Redding, CA / Type 3 Air Ambulance, ALS							-	Х	
Reach 5 800) 252-5050			Redding, CA / Type 3 Air Ambulance, ALS Redding, CA - Type 3, ALS, Hoist (Day Time Only)						\dashv	Ŷ		
CHP H14/H16 (530) 225-2040 Coast Guard (707) 839-6100									x			
Coast Guard (707) 839-6100			Type 2, ALS, Hoist (Night)							^		
Helicopter 3JR (209) 459-9245			Lava Heli-base - Type 3, BLS, Short haul (DAV)								Х	
		int acc 5	7. HOSPITALS							- 1 2	49.57	
NAME ADDRESS			TRAVEL PHONE			ONE	TRAUMA HELIPA			PAD	D BURN CENTER	
			T	IME								
			AIR	GRND			Yes	No	YES	NO	YES	NO
Mercy Medical Center Redding	2175 Rosaline Ave. Redding CA		10 Min	20 Min	530) 22	5-6000	LVL 2		×			×
Mercy Mt. Shasta Medical	914 Pine St.		10	20								
Mercy Mt. Shasta Medical Center Mt. Shasta, CA			Min	Min	(530) 92	6-6111	LVL 3		X			×
Shasta Regional Medical	1100 Butte St.		15	30	(530) 24	4-5400						
Center	Redding, CA		Min	Min			LVL		X			Х
							3					
		}		1					[
U.C. Davis Medical Center	2315 Stockton Blvd. Sacram	ento, CA	1	х	(916) 73	4-3636	LVL					
			HR				1		x		X	
F F F F F F F F F F F F F F F F F F F		8 MEDICAL	EME	POENCY	PROCEDUR	RES			4		A 184	

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow Patients trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Communications/Dispatch:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - Division Supervisor or POC* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
 - Communication contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (Medical Emergencies Only).

POC* (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green, (Minor) Patients do not trigger Incident within Incident (IWI).
- Division Supervisor to contact Communications/dispatch:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
 - Communications contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (For medical related incidents only).

IN-CAMP - 24 HOUR MEDICAL

- Contact 911 and Medical Unit (562) 252-2168 with:
 - Patient Complaint, Condition and Location

9. PREPARED BY Christopher Schilling (MEDL)

U	S	I	K
g. a			7.3

10. REVIEWED BY Safety Officer Paul Leuch SOF!

Medical Incident Report

FOR A <u>NON-EMERGENCY INCIDENT</u>: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively

Ex: "Communications, Div. Alpha, Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

Severity of Emergency DRED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.								
AND Transport Driving	Ex: Significant treume, une	Serious Injury or Iliness. Ex able to walk, 2° – 3° bums not mor	racuation may be DELAYE than 1-3 palm sizes.	D If necessary.				
Transport Priority (priority 1, 2, 3)		linor Injury or Iliness. Non-E						
Nature of Injury or Illness & Mechanism of Injury				ary of Injury or Illness us, Struck by Falling Tree)				
Transport Request				nce / Short Haul/Hoist Ambulance / Other				
Patient Location Descriptive Location & Lat. / Long. (WGS84)								
Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)								
On-Scene Incident Commander Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)								
Crew Patient Care Name of Care Provider (Ex: EMT Smith)								
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)								
Igency Anniation, (NO PATIENT NA	MES) Federal	Contractor	Local Governi	ment				
(If pertinent to Injury) Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:								
Freatment:								
Freatment:								
reatment:	ersection, helispol, Lat. / Long, h							
reatment: TRANSPORT PLAN: Evacuation Location (drop point, inte	JIPMENT NEEDS:	nazards) Patient's ETA	to Location:					
reatment: J. TRANSPORT PLAN: Evacuation Location (drop point, intelligence) J. ADDITIONAL RESOURCES / EQUIPMENT / EMT - Crews - Immobilization	JIPMENT NEEDS: on Devices - AED - Oxygen - Tr	nazards) Patient's ETA auma Bag - IV/Fluid(s) - Splints	to Location: - Rope rescue - Wheeled little					
Treatment: D. TRANSPORT PLAN: Evacuation Location (drop point, interpretation) D. ADDITIONAL RESOURCES / EQUIPMENT / EMT - Crews - Immobilization COMMUNICATIONS: Identify States	JIPMENT NEEDS: on Devices - AED - Oxygen - Tr nte Air/Ground EMS Frequenc	nazards) Patient's ETA nazards) Patient's ETA nazards	to Location: - Rope rescue - Wheeled litte	or - HAZMAT - Extrication				
reatment: TRANSPORT PLAN: Evacuation Location (drop point, intelligence) ADDITIONAL RESOURCES / EQUIPMENT / ENTIRE /	JIPMENT NEEDS: on Devices - AED - Oxygen - Tr nte Air/Ground EMS Frequenc	nazards) Patient's ETA auma Bag - IV/Fluid(s) - Splints	to Location: - Rope rescue - Wheeled little					
Treatment: 5. TRANSPORT PLAN: Evacuation Location (drop point, intelligence) 5. ADDITIONAL RESOURCES / EQUIPMENT / Crews - Immobilization 6. COMMUNICATIONS: Identify State Channel Name/Nucleon Channel Name/Nucleon COMMAND COMMAND	JIPMENT NEEDS: on Devices - AED - Oxygen - Tr nte Air/Ground EMS Frequenc	nazards) Patient's ETA nazards) Patient's ETA nazards	to Location: - Rope rescue - Wheeled litte	or - HAZMAT - Extrication				
Treatment: 5. TRANSPORT PLAN: Evacuation Location (drop point, intelligence) 5. ADDITIONAL RESOURCES / EQUIPMENT / Crews - Immobilization 6. COMMUNICATIONS: Identify Statement / Channel Name/Nu	JIPMENT NEEDS: on Devices - AED - Oxygen - Tr nte Air/Ground EMS Frequenc	nazards) Patient's ETA nazards) Patient's ETA nazards	to Location: - Rope rescue - Wheeled litte	or - HAZMAT - Extrication				
Treatment: D. TRANSPORT PLAN: Evacuation Location (drop point, interpretation of the point) D. ADDITIONAL RESOURCES / EQUIDANCES / EQUIDANCES / EQUIDANCES / EMBORITAGE / E	JIPMENT NEEDS: on Devices - AED - Oxygen - Tre nte Air/Ground EMS Frequence mber Receive (RX)	nazards) Patient's ETA auma Bag - IV/Fiuld(s) - Splints les and Hospital Contacts a Tone/NAC *	to Location: - Rope rescue - Wheeled litte as applicable Transmit (TX)	or - HAZMAT - Extrication Tone/NAC *				

*** Follow up with MEDL upon return to ICP ***



Human Resource Message Salt Fire

Greetings, my name is Ryan and I am the Human Resource Specialist (HRSP) assigned to the incident. As the HRSP, I am available to *all* incident personnel to provide assistance with a wide range of issues that may be impacting the work environment, such as conflict resolution and addressing any allegations of misconduct.

As a reminder, whether you are a federal, state, county or local government employee, contractor or AD, while assigned to the incident, we all must adhere to federal rules and laws regarding appropriate behavior. We have zero tolerance on this incident for illegal drugs (including marijuana), alcohol, and sexual harassment. Just don't do it.

Remember: Kilo, India, Sierra, Foxtrot, Whiskey...Keep it safe for work!

If I can be of any assistance to you, please text or call the below number.



Hours are 0530 to 2200 Ryan Voelkl- (HRSP) - (530) 457-7276

Training Specialist Message v2

An Incident Training Specialist is assigned to this incident and will be performing the duties "Remotely".

To assure proper documentation for your assignment:

- 1. Scan the QR Code
- 2. Complete the Trainee Registration Form



This is the link to sign up.

At the end of your assignment:

1. Trainee: Complete the exit interview form. Use the exit interview QR code to access the document.



This is the link to the exit interview form.

- 2. Trainer: Fill in the Position Task Book as completely as possible for this incident.
- 3. Trainer: Complete the ICS 225 performance evaluation and discuss with your Trainee. Make sure it's signed by both the Trainer and Trainee. Take a picture/copy of the ICS 225 and send it to imt2training@gmail.com

The Training Specialist will send the training documents to the email address you provided.

For training related questions, call/text Dominic Panno (TNSP) at 530-913-8251 or email- imt2training@gmail.com

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date From Time From	Date To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar	me		ICS Position		Home Agency (and Unit)
7 A -41-14-1					
7. Activity Log: Date/Time	Notable Activities				
Date/Time	Notable Activities			·	
				·	
			,		
				_	
					:
		3		· · · · · · · · · · · · · · · · · · ·	
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		